

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	l1 and trigram\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 07:56
L3	30	l1 and \$3gram\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 07:57
L4	7	l1 and (\$3gram\$2 same encrypt\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 07:57
L16	1009	(713/189).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L17	1472	(713/193).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L18	1559	(707/9).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L19	299	(713/167).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L20	2497	(707/2).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L21	7102	(707/3).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L22	2220	(707/4).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L23	1991	(707/5).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L24	1855	(707/6).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L25	15553	L16 or L17 or L18 or L19 or L20 or L21 or L22 or L23 or L24	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L26	1	L25 and (trigram\$2 same (compar\$3 or match\$3 or substantially)) and encrypt\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
L27	3	L25 and (trigram\$2) and encrypt\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:22

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L28	0	(trigram\$2 with encrypt\$3 with protect\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:22
L29	0	(trigram\$2 with encrypt\$3) same (protect\$3 or sensitive)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:23
L30	1	(trigram\$2 same encrypt\$3) same (protect\$3 or sensitive)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:30
L31	6	(trigram\$2 same encrypt\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:14
L32	3	(trigram\$2 with encrypt\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:30
L33	0	(trigram\$2 same privileg\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:14
L34	2	(trigram\$2 and privileg\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:15
L35	0	(trigram\$2 and (access near1 right\$2))	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:16
L36	30	l18 and (privileg\$3 with protect\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:17
L37	4	l18 and ((privileg\$3 with protect\$3) same database\$2)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:18
L38	108	l18 and ((privileg\$3 with user\$2) same database\$2)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:20
L39	8	l18 and ((privileg\$3 with user\$2) same database\$2 same protect\$3)	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:19
L40	28	l18 and ((privileg\$3 with user\$2) same protect\$3) and database\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:20
L41	2	("20040193905").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 10:59
S78	2	("6785820").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:47

EAST Search History

S79	2	("6785810").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S80	533	(713/165).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S81	1009	(713/189).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S82	1472	(713/193).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S83	1559	(707/9).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S84	299	(713/167).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 12:49
S85	4121	S81 or S82 or S83 or S84	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:19
S86	3	S85 and trigram\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:19
S87	2497	(707/2).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:18
S88	7102	(707/3).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:18
S89	2220	(707/4).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:18
S90	1991	(707/5).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:18
S91	1855	(707/6).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:18
S92	15553	S81 or S82 or S83 or S84 or S87 or S88 or S89 or S90 or S91	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:19
S93	45	S92 and trigram\$2	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/18 13:19

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S94	16	S92 and (trigram\$2 same (compar\$3 or match\$3 or substantially))	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/08/21 08:21
S95	8	("4837831" "5404510" "5619709" "5799268" "5857179" "6081774" "6182077" "6389436").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/18 13:56
S96	0	S95 and trigram\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/18 13:33
S97	0	S95 and (trigram\$2 or bigram\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/18 13:33
S98	2	("5062143").PN.	US-PGPUB; USPAT; DERWENT,	OR	OFF	2006/08/18 13:57

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Advanced Search:

Inspec - 1898 to date (INZZ)

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Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	trigram\$2 WITH encrypt\$3	unrestricted	0	-
2	INZZ	bigram\$2 WITH encrypt\$3	unrestricted	0	-
3	INZZ	\$3gram\$2 WITH encrypt\$3	unrestricted	0	-
4	INZZ	\$3gram\$2 SAME encrypt\$3	unrestricted	0	-
5	INZZ	\$3gram\$2 AND encrypt\$3	unrestricted	0	-
6	INZZ	trigram\$2	unrestricted	295	show titles
7	INZZ	trigram\$2 SAME (compar\$3 OR match\$3 OR substantially)	unrestricted	92	show titles
8	INZZ	trigram\$2 WITH (compar\$3 OR match\$3 OR substantially)	unrestricted	39	show titles

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Set	Items	Description
S1	459	TRIGRAM? ? OR TRI()GRAM? ?
S2	204	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	341823	VECTOR? ? OR ARRAY? ?
S4	39220	S3 (5N) (ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENC- IPHER? OR ENCYIPHER? OR ENCOD?)
S5	17	S3 (10N) (S1 OR S2)
S6	0	S5 (30N) S4

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File 349:PCT FULLTEXT 1979-2006/UB=20060810,UT=20060803

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Set	Items	Description
S1	459	TRIGRAM? ? OR TRI()GRAM? ?
S2	204	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	242202	ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENCIPHER? OR ENCYIPHER? OR ENCOD?
S4	7	S3 (10N) (S1 OR S2)
S5	977573	COMPARE? ? OR COMPARING OR COMPARISON? ? OR COMPARABLE OR - MATCH?? OR MATCHING
S6	61	(S1 OR S2) (10N) (SAME OR SIMILAR? OR ALIKE OR LIKE)
S7	78	S5 (10N) (S1 OR S2)
S8	1	S4 (30N) (S6 OR S7)
S9	708	NGRAM? ? OR N()GRAM? ?
S10	10	S3 (10N) S9
S11	1	S10 (30N) (S6 OR S7)
S12	4	S3 (30N) (S1 OR S2 OR S9) (30N) (S6 OR S7)
S13	3	S12 NOT S8
S14	3	IDPAT (sorted in duplicate/non-duplicate order)
S15	3	IDPAT (primary/non-duplicate records only)

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Set	Items	Description
S1	54	TRIGRAM? ? OR TRI()GRAM? ?
S2	7	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	191	NGRAM? ? OR N()GRAM? ?
S4	310192	VECTOR? ? OR ARRAY? ?
S5	15	S4 (10N) (S1 OR S2 OR S3)
S6	204245	ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENCIPHER? OR ENCYPHER? OR ENCOD?
S7	30	(S1 OR S2 OR S3) (10N) (COMPARE? ? OR COMPARING OR COMPARI- SON? ? OR COMPARABLE OR MATCH?? OR MATCHING)
S8	17	(S1 OR S2 OR S3) (10N) (SAME OR SIMILAR? OR ALIKE OR LIKE)
S9	22765	S6 (7N) S4
S10	1	S9 (30N) S5
S11	4	S6 (10N) (S1 OR S2 OR S3)
S12	9	S6 (30N) (S1 OR S2 OR S3)
S13	2	S12 (30N) (S7 OR S8)
S14	2	S13 NOT S10

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Set	Items	Description
S1	12	TRIGRAM? ? OR TRI()GRAM? ?
S2	2	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	92075	VECTOR? ? OR ARRAY? ?
S4	1046	S3 (5N) (ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENC- IPHER? OR ENCYPHER? OR ENCOD?)
S5	3	S3 (10N) (S1 OR S2)
S6	0	S5 AND S4

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Set	Items	Description
S1	1170	TRIGRAM? ? OR TRI()GRAM? ?
S2	1674160	VECTOR? ? OR ARRAY? ?
S3	13	S2 (10N) S1
S4	22	S2 (30N) S1
S5	92	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S6	4	S2 (30N) S5
S7	13018	S2 (5N) (ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENC- IPHER? OR ENCRYPT? OR ENCOD?)
S8	1	S7 AND (S4 OR S6)

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Set	Items	Description
S1	1170	TRIGRAM? ? OR TRI()GRAM? ?
S2	92	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	2738	NGRAM? ? OR N()GRAM? ?
S4	735333	ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENCIPHER? OR ENCYPHER? OR ENCOD?
S5	16	S4 (10N) (S1 OR S2)
S6	158	(S1 OR S2) (10N) (COMPARE? ? OR COMPARING OR COMPARISON? ? OR COMPARABLE OR MATCH?? OR MATCHING)
S7	57	(S1 OR S2) (10N) (SAME OR SIMILAR? OR ALIKE OR LIKE)
S8	0	S5 AND (S6 OR S7)
S9	30	S4 (30N) (S1 OR S2)
S10	0	S9 AND (S6 OR S7)
S11	0	S4 (30N) S3 (30N) (S6 OR S7)
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Set	Items	Description
S1	482	TRIGRAM? ? OR TRI()GRAM? ?
S2	21	(NGRAM? ? OR N()GRAM? ?) (10N) (3 OR THREE)
S3	1790511	VECTOR? ? OR ARRAY? ?
S4	4718	S3 (5N) (ENCRYPT? OR CIPHER? OR CYPHER? OR CRYPTO? OR ENC- IPHER? OR ENCYIPHER? OR ENCOD?)
S5	6	S3 (10N) (S1 OR S2)
S6	0	S5 (30N) S4
S7	13	S3 (30N) (S1 OR S2)
S8	0	S7 (30N) S4
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File 160:		Gale Group PROMT(R) 1972-1989 (c) 1999 The Gale Group
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... perplexity, has been shown to **compare** favorably with ... the parameters of a standard **trigram** while also ... 3-SECU Multimedia Data **Encryption**, Security, and Privacy ...
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[Secure communication networks based on the public-key cryptosystem in GF \(2 m\)](#)

PKS Wah - Security Technology, 1991. Proceedings. 25th Annual 1991 ..., 1991 - [ieeexplore.ieee.org](#)
 ... message block M is considered as an element in GF(2m), as does the **encryption** and the ... the product will be (51 rn-i m-1 Ck= i=0 j=0 **Comparison** between optimum ...
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[Proactive password checking with decision trees - group of 3 »](#)

F Bergadano, B Crispo, G Ruffo - Proceedings of the 4th ACM conference on Computer and ..., 1997 - [portal.acm.org](#)
 ... easier in systems where the **encrypted** passwords are ... 5 **Comparison** We shall **compare** the above results ... The **trigram** occurrence test [15], described earlier, is ...
[Cited by 6 - Web Search](#)

[The entropy of English using PPM-based models - group of 5 »](#)

WJ Teahan, JG Cleary - Data Compression Conference, 1996. DCC'96. Proceedings, 1996 - [ieeexplore.ieee.org](#)
 ... removing redundancy is important prior to **encryption** to prevent ... in their experiments with **trigram** models used a ... In **comparison**, the training text we use for ...
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[\[PS\] A Systematic Approach to Compressing a Full-Text Retrieval System - group of 5 »](#)

A Bookstein, ST Klein, DA Ziff - Information Processing and Management, 1992 - [cs.biu.ac.il](#)
 ... For example, if a **trigram** occurred substantially more often than the Markov model predicted, then we can improve compression by encoding the **trigram trigram** as ...
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E DAWSON, A CLARK - Proceedings of Pragocrypt'96, 1996 - [sky.fit.qut.edu.au](#)
 ... frequencies upon **encryption**. ... sible unigram, bigram and **trigram** statistics - just a selection of the most "influential". Each of the ...
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[\[PS\] Statistical Techniques for Language Recognition: An Introduction and Guide for Cryptanalysts - group of 5 »](#)

R Ganesan, AT Sherman - Cryptologia, 1993 - [csee.umbc.edu](#)
 ... unigram, bigram, or **trigram**, respectively. ... IC can help identify the unknown **encryption** ... Step 2 (on-line): **Compare** features of the candidate plaintext with ...
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[Breaking Substitution Cyphers Using Stochastic Automata - group of 2 »](#)


I INTRODUCTION - IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE ..., 1993 - [doi.ieeeecs.org](#)
 ... The verbs cypher, **encrypt**, and encode will be used interchangeably ... In this case, the **trigram** array is no longer sparse. ... we refer the reader to a review paper [6 ...

[Web Search](#)[Recursive Hashing Functions for n-Grams - group of 3 »](#)

JD COHEN - ACM Transactions on Information Systems, 1997 - portal.acm.org

... A performance **comparison** of several hashing techniques is offered by Lum et al. ... literature discusses another type of hash function designed to **encrypt** its input ...[Cited by 18](#) - [Web Search](#) - [BL Direct](#)[Breaking substitution cyphers using stochastic automata - group of 4 »](#)

BJ Oommen, JR Zgierski - Pattern Analysis and Machine Intelligence, IEEE Transactions ..., 1993 - ieeexplore.ieee.org

... term cyphertext to refer to the transformed message, The verbs cypher, **encrypt**, and encode ... in the plaintext language) can be derived from the **trigram** statistics ...[Cited by 1](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)Google Result Page: 1 2 [Next](#)[Google Home](#) - [About Google](#) - [About Google Scholar](#)

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